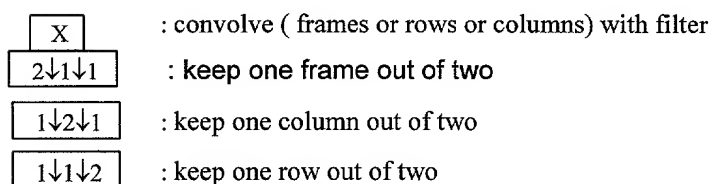
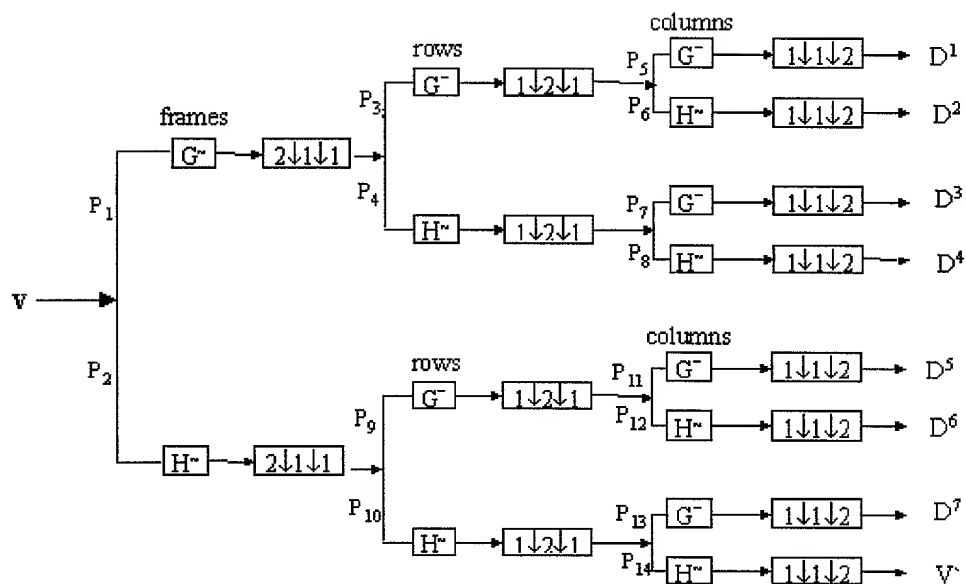


Fig. 1



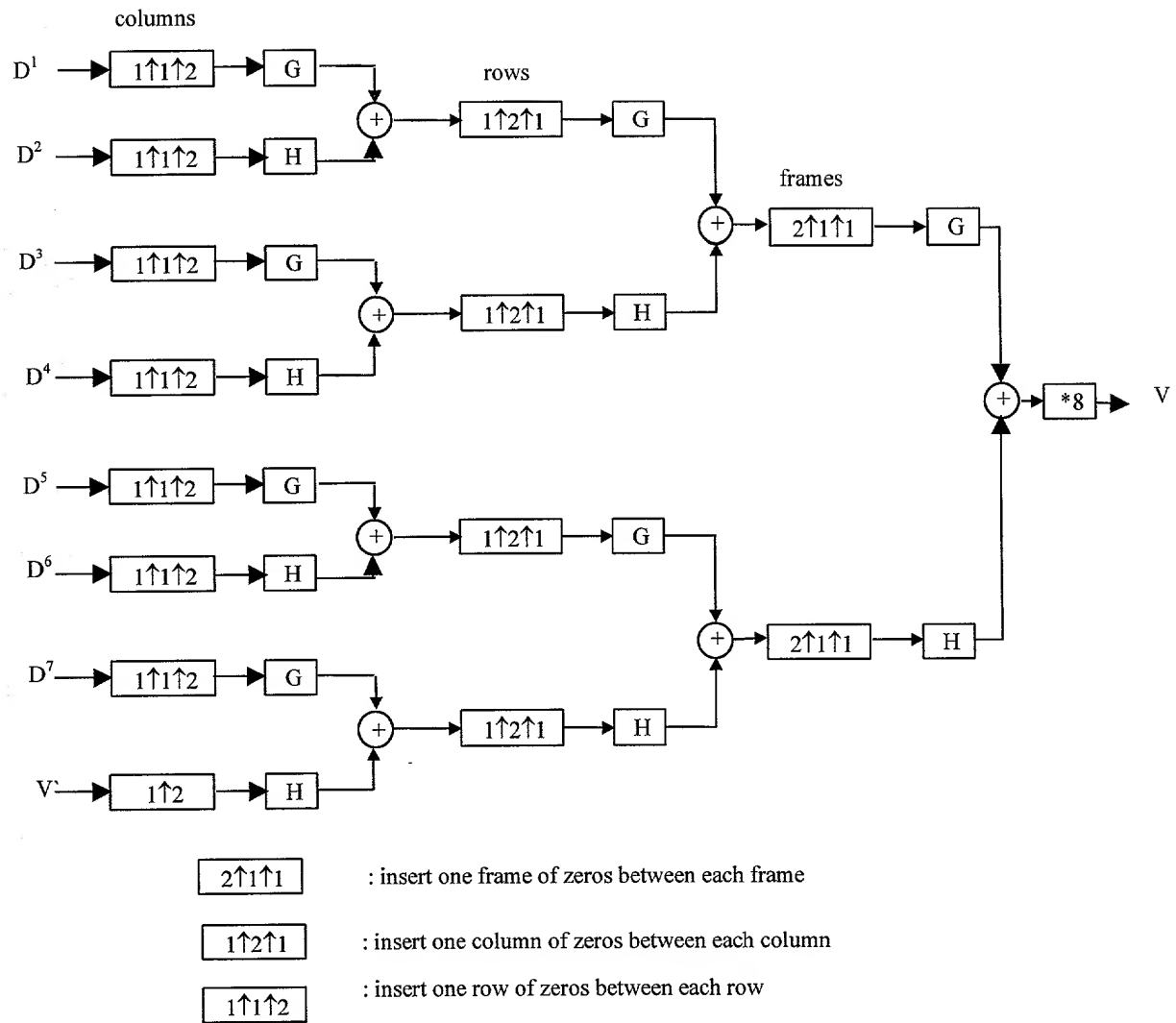
where,

$$g^{\sim}(n) = g(-n)$$

$$h^{\sim}(n) = h(-n)$$

$$g(n) = (-1)^{1-n} \cdot h(1-n)$$

Fig 2



where,

$$g(n) = (-1)^{l-n} \cdot h(l-n)$$

Figure 3

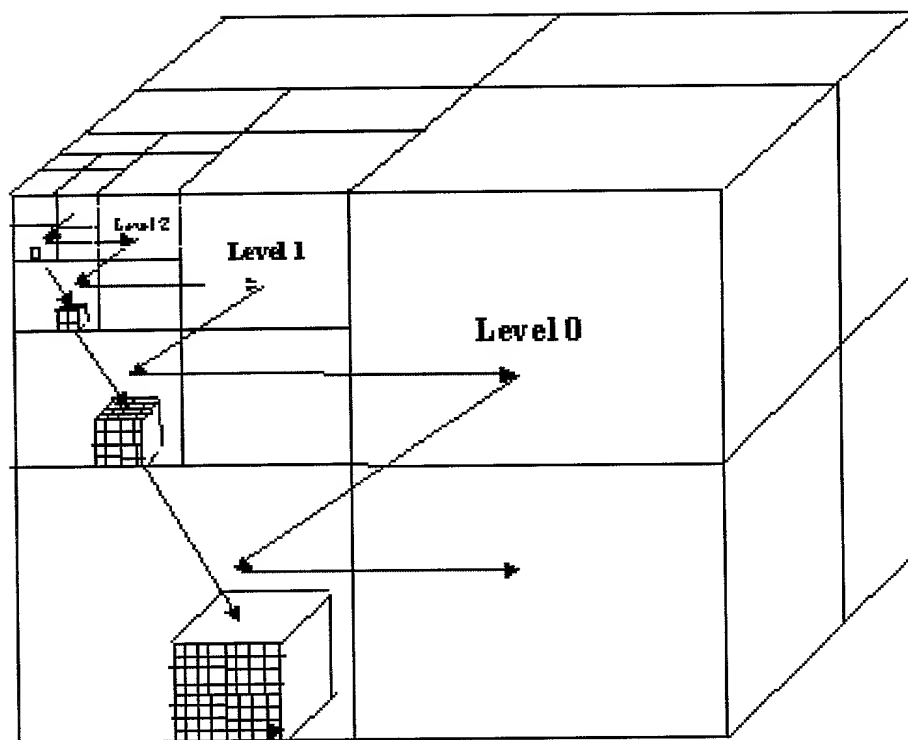


Figure 4

Figure 5

Table: Performance of the proposed Algorithm on the video sequences - Miss America (moderate motion) and Car (high motion).

	Performance without quantization		Performance with quantization	
	Compression Ratio	PSNR	Compression Ratio	PSNR
Miss America	25.92	40.82	-	-
	48.80	37.68	87.60	36.42
	116.34	33.92	243.27	32.46
Car	4.21	36.28	27.24	31.08
	12.08	30.53	64.13	28.01

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